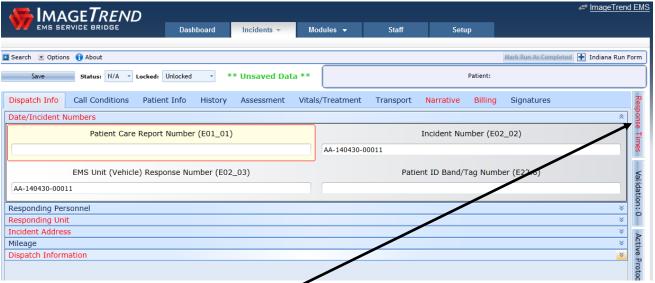
Incident Date

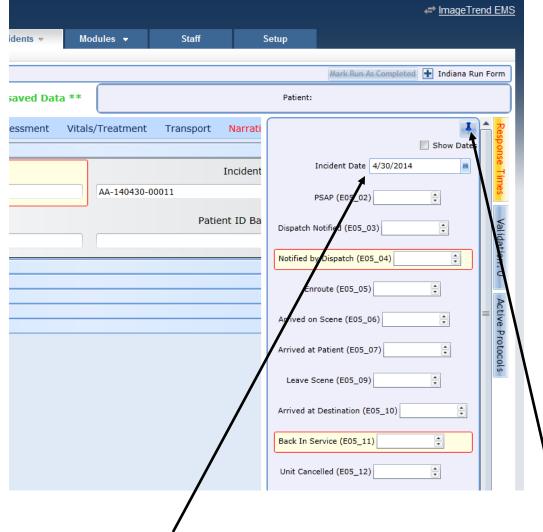
Permanently Identifying or Changing the Date On A Run Sheet So It Remains Constant When You Later Open or Print It

The Incident Date on A New Run Sheet Is Always Date Run Report Created

- Log into Image Trend.
- Select Add Run.
- Select Indiana Run Form.



Select the Response Times tab in the far right and a new box opens.

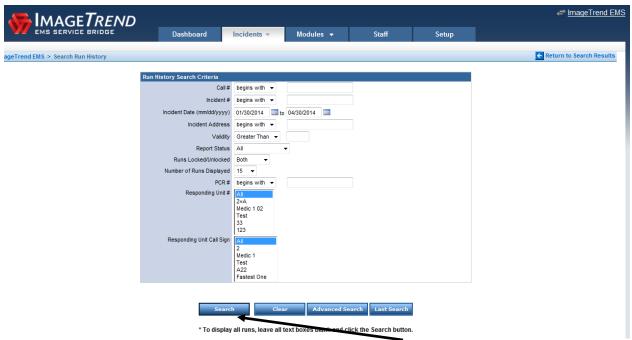


- The Incident Date box will automatically populate with the month/day/year when the Run Sheet is being created. In our example, we will assume the run was made on 4/30/14.
- Hint- If you want to keep this box open, select the pin icon and the box will remain open.
- Move your pointer outside of the box anywhere on the screen and the box will disappear.
- Click the Save tab in the upper left of the screen.
- This *Incident Date* will always appear whenever the Run Sheet is later opened or printed.

Changing the Date on a Existing Run Sheet So the New Date You Want Will Always Appear

- Log into Image Trend.
- Go to the Incidents tab, select Run History.



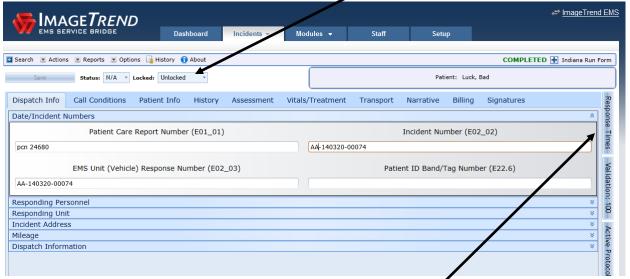


• Select the appropriate search criteria and select the Search box.

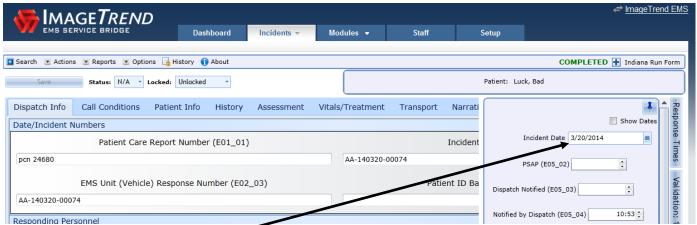


Select the Run you are looking for and open it.

Select the Unlocked option in the Locked box

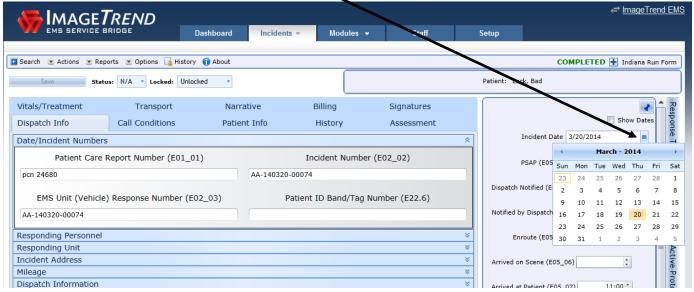


• Select the Response Times tab in the far right and a new box opens.

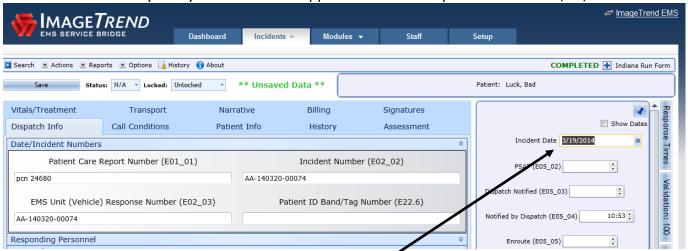


- This old Run Report is dated 3/20/2014. This is the date the Run Report was created and Image Trend automatically inserted and saved this date.
- However I want another date to appear on the Run Report. Examples would be that I didn't
 get a chance to complete it on the day of the Run or it was a couple of minutes after midnight so it
 automatically put the next day on, so I need to change the date.

• Select the calendar icon and a drop down box appears.



Click on the day that you now want to appear on the Run Report. I will select 3/19/14.



• This revised date will now always appear on the Run Sheet whenever I view or print it.

